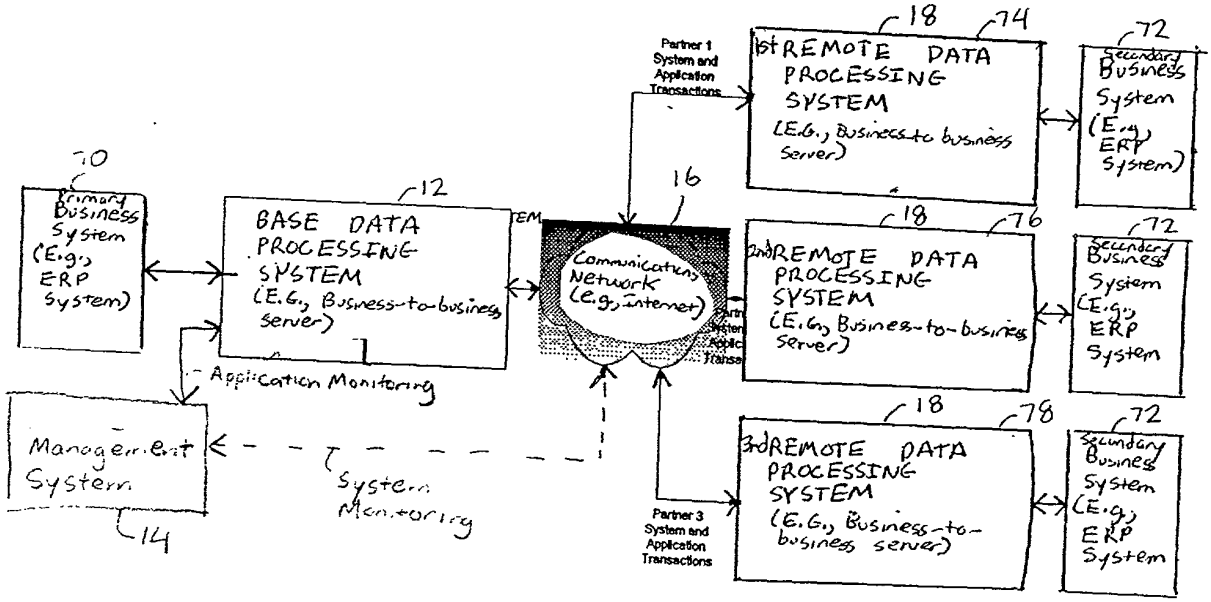
10022-2455

FIG. 1



10022/55

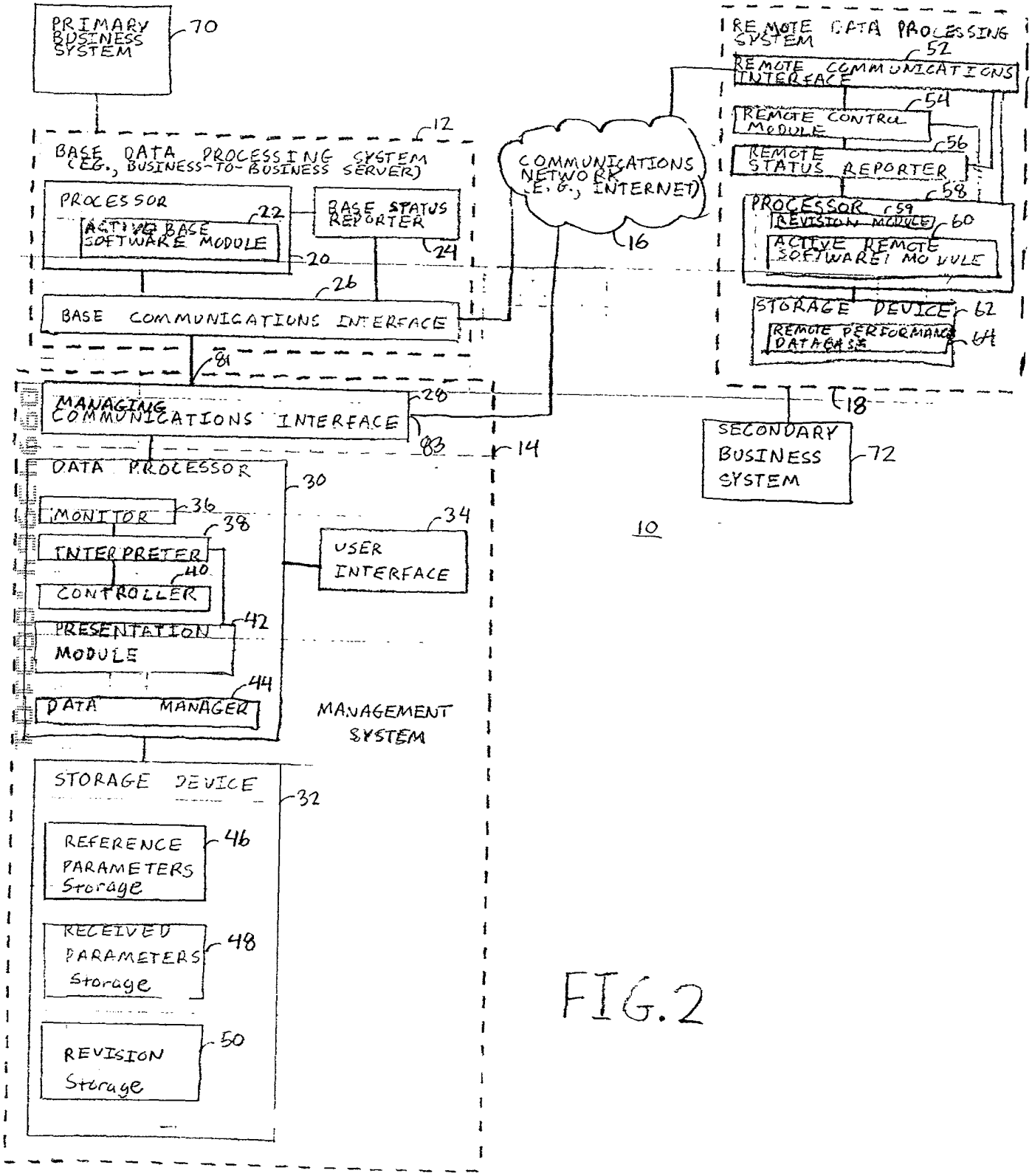
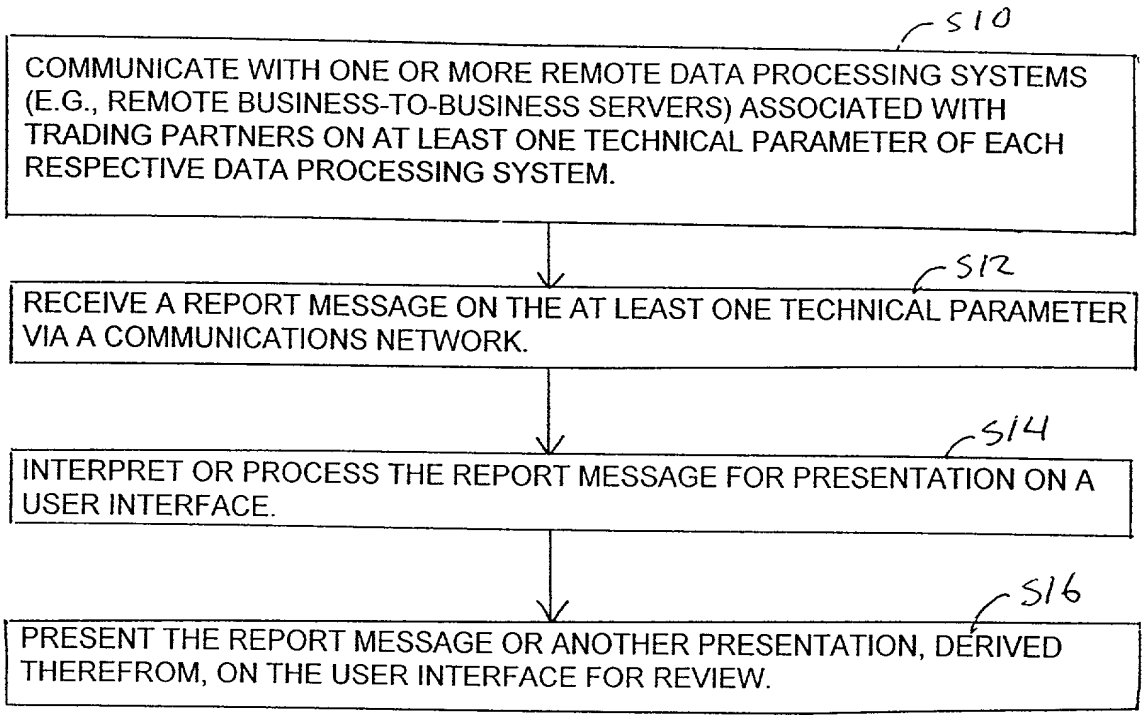


FIG. 2

10022-2155

FIG. 3



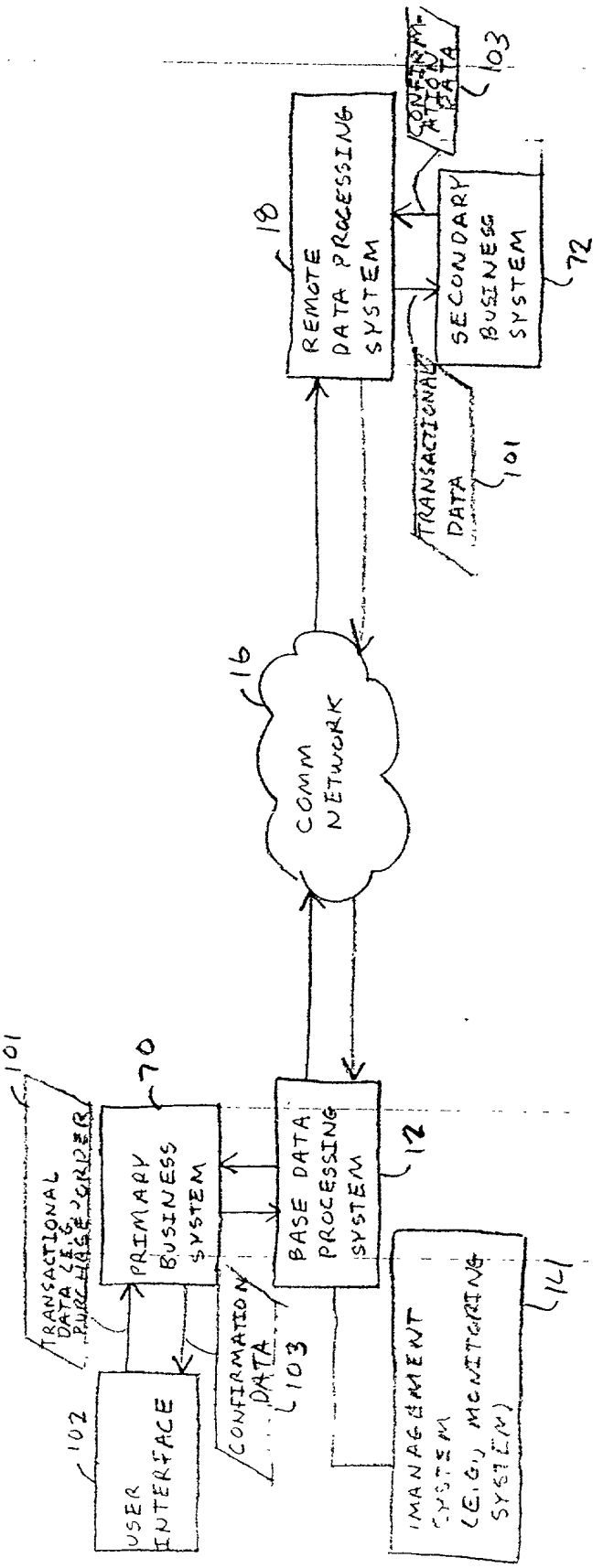

USER INTERFACE
102
TRANSACTIONAL DATA (E.G., PURCHASE ORDER)
101
PRIMARY BUSINESS SYSTEM
70
CONFIRMATION DATA
103
BASE DATA PROCESSING SYSTEM
12
IMANAGEMENT SYSTEM (E.G., MONITORING SYSTEM)
141
COMM NETWORK
16
REMOTE DATA PROCESSING SYSTEM
18
CONFIRMATION DATA
103
SECONDARY BUSINESS SYSTEM
72
TRANSACTIONAL DATA
101

FIG. 4

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	104 TRADING PARTNER IDENTIFIER	105 TRANSACTION IDENTIFIER	106 INCOMING TIME	107 OUTGOING TIME	108 STATUS DATA
109	FIRST TRADING PARTNER	1,000 00	1/31/2001, 10:30:00 AM	1/31/2001, 10:34:00 AM	COMPLETE
110	SECOND TRADING PARTNER	1,001.00	1/31/2001, 11:20:00 AM	1/31/2001, 11:22:00 AM	COMPLETE
111	THIRD TRADING PARTNER	1,002.00	1/31/2001, 1:12:00 PM		NOT RECEIVED
112	NTH TRADING PARTNER	1,003.00	1/31/2001, 10:30:00 PM	1/31/2001, 10:45:00 PM	DATA CORRUPT

FIG.5

Patent Application for: REMOTELY MONITORING A DATA PROCESSING SYSTEM VIA A COMMUNICATIONS NETWORK
Inventor: Cornelius et al. Docket No. 10022/55

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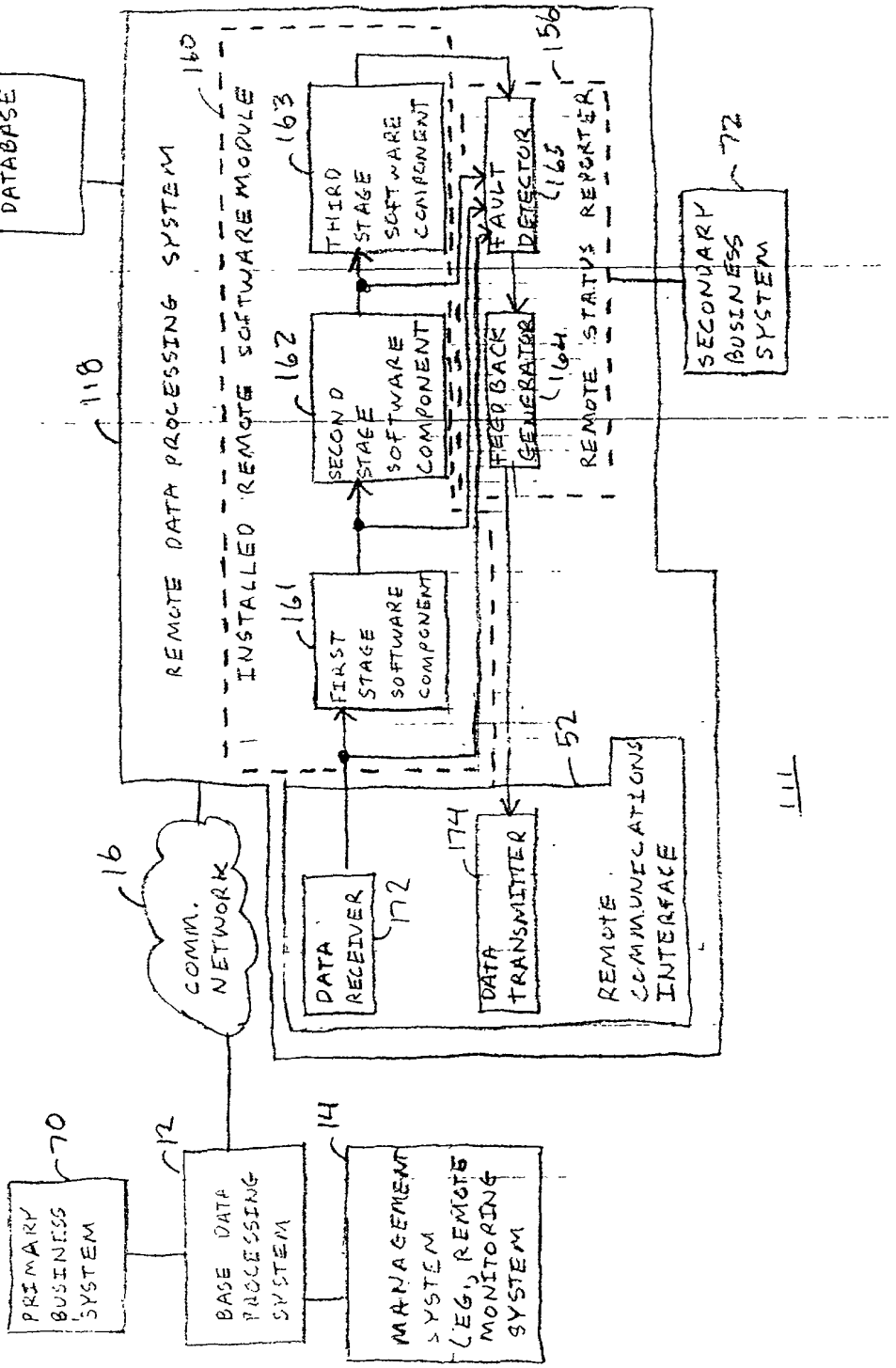
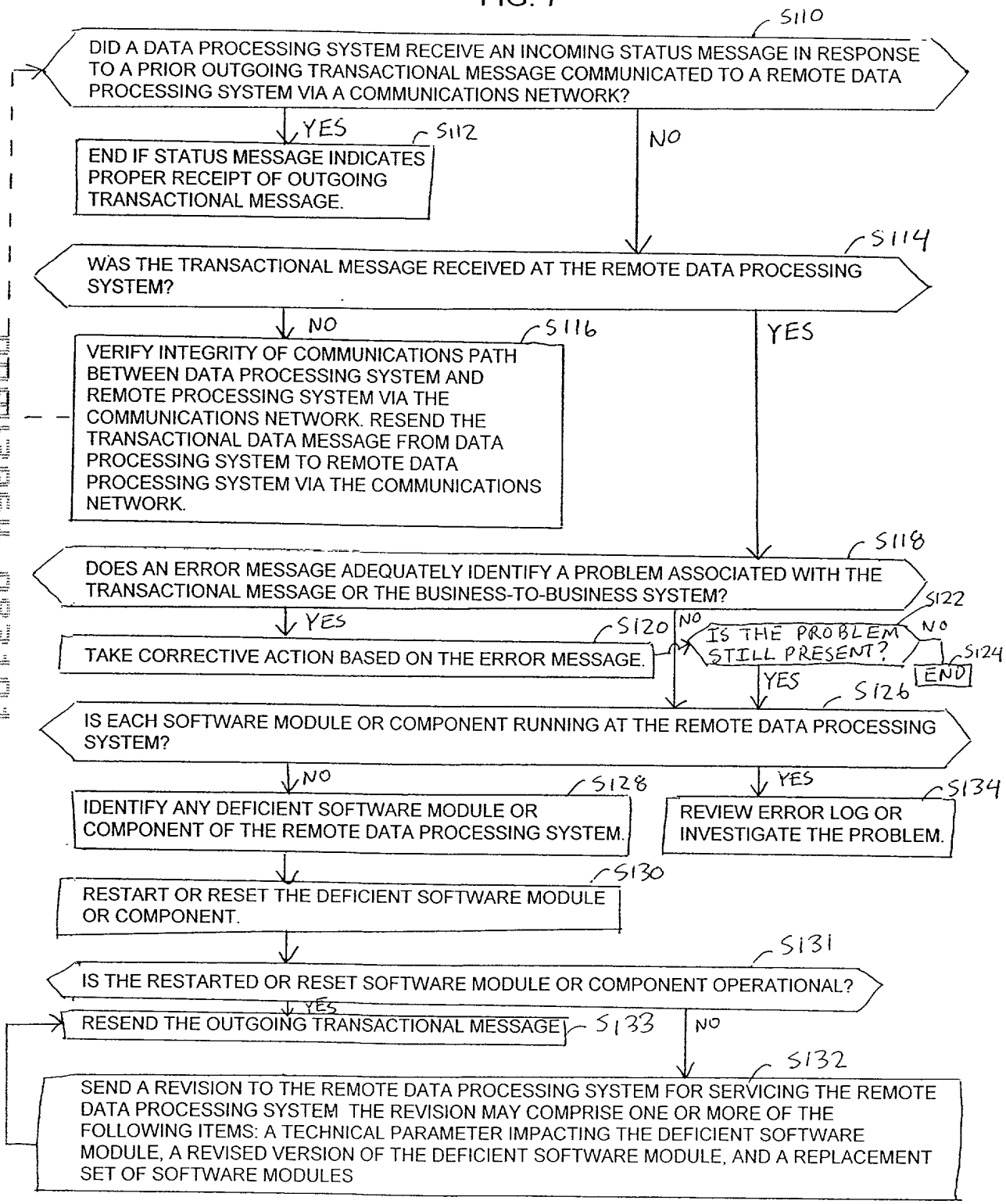
FIG. 6



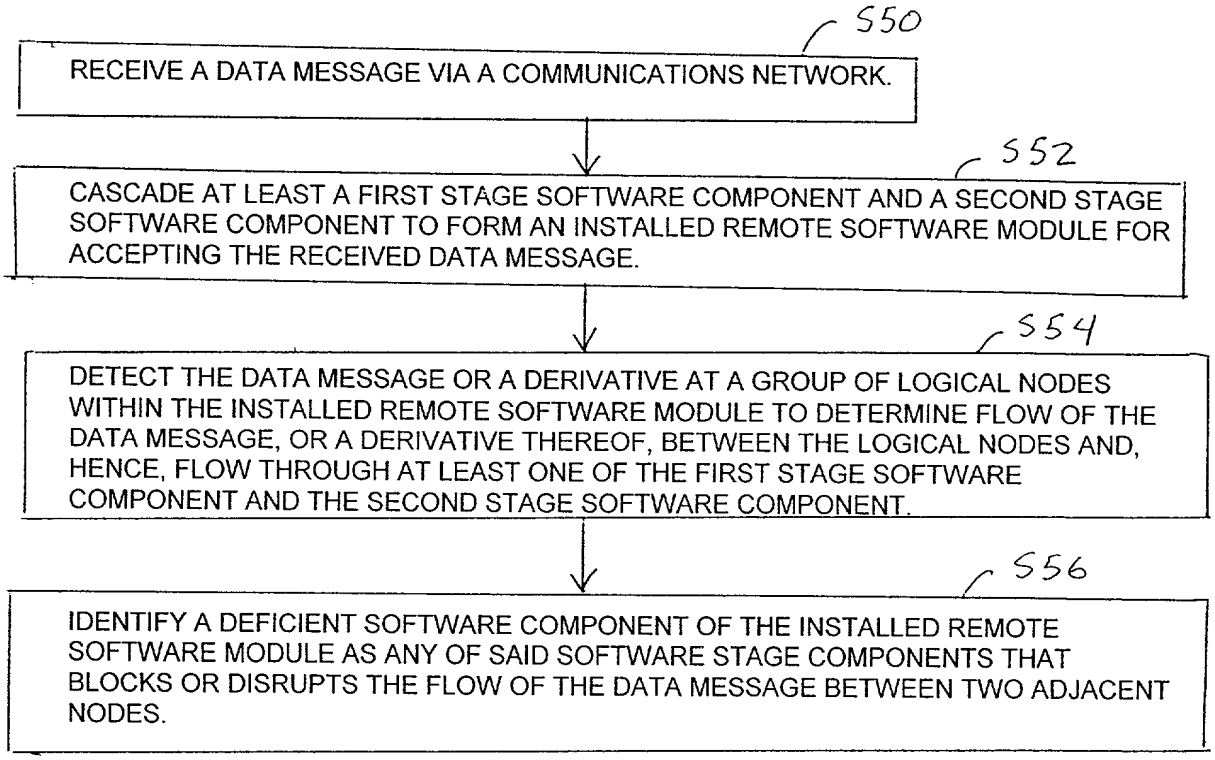
10022-55

FIG. 7



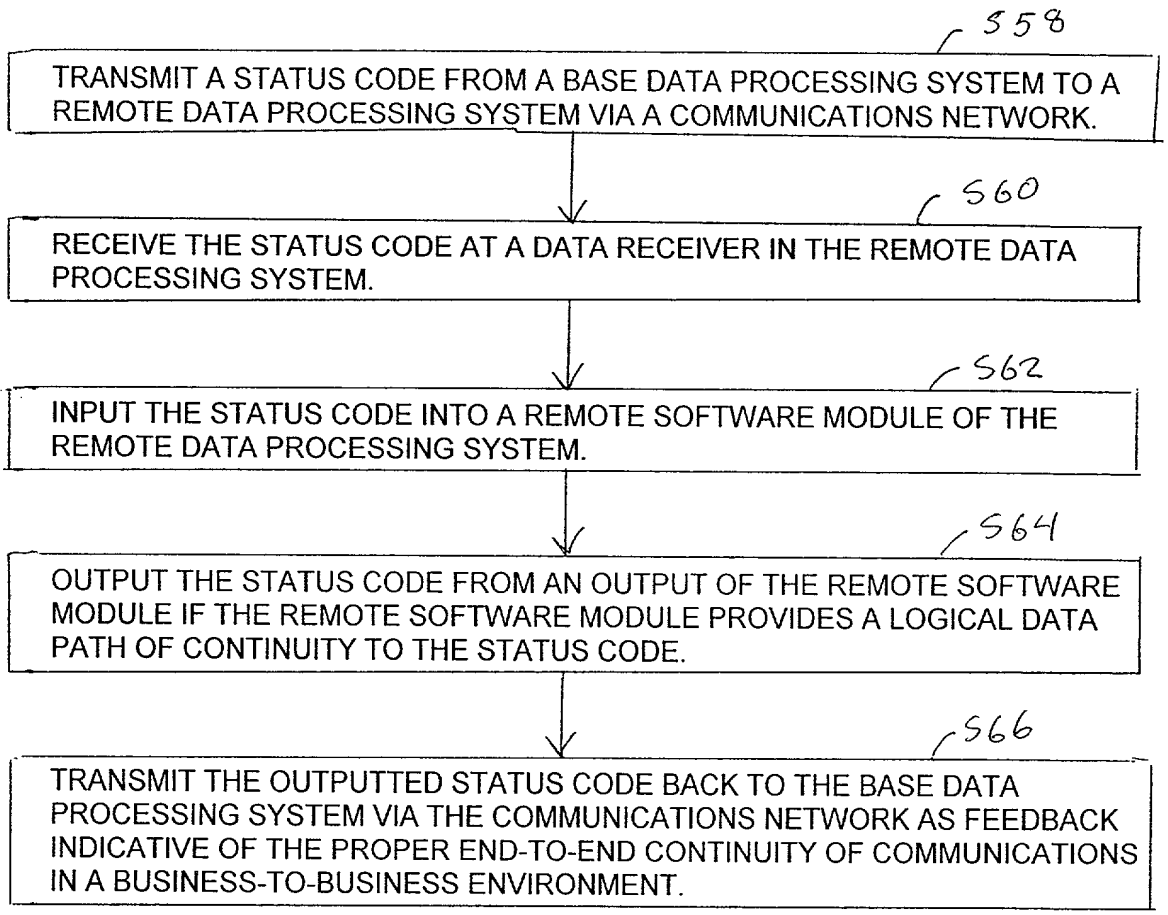
10022-55

FIG. 8



10022-55

FIG. 9



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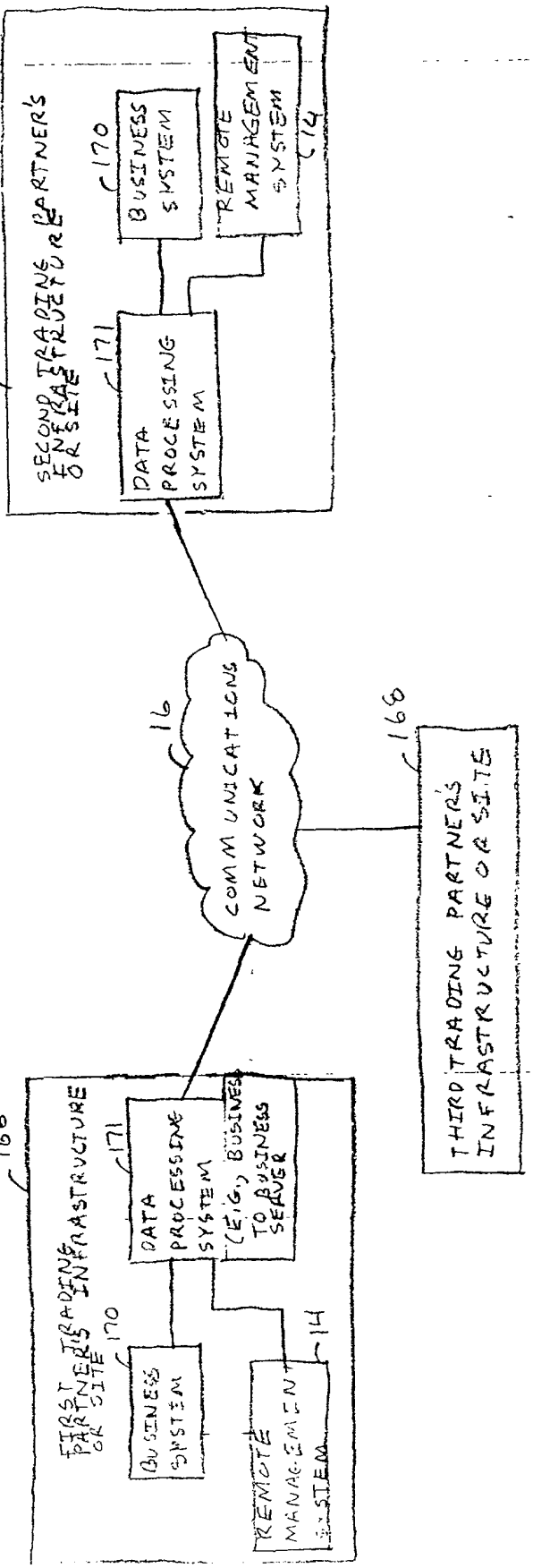

FIG. 10

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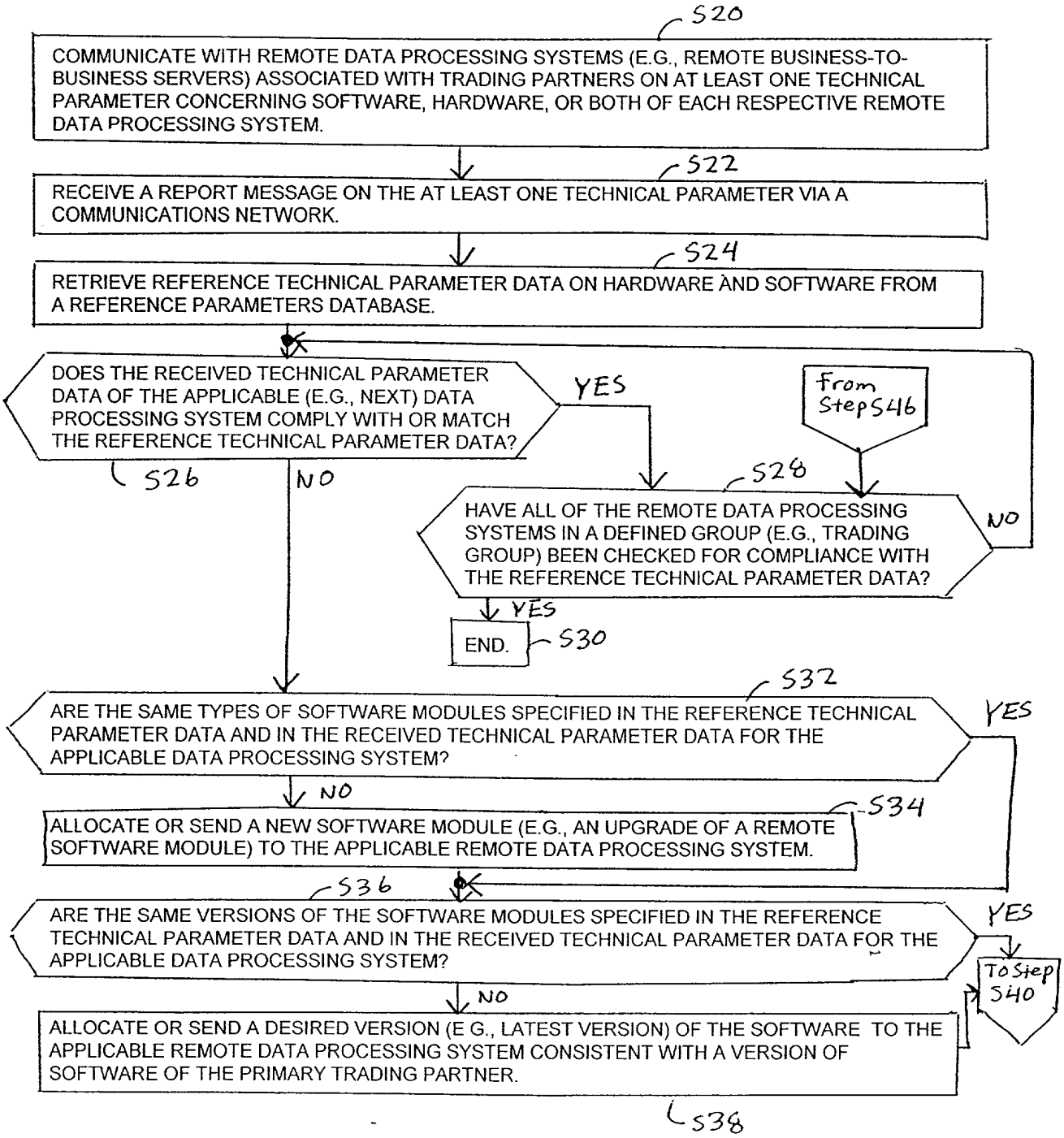
FIG. 11



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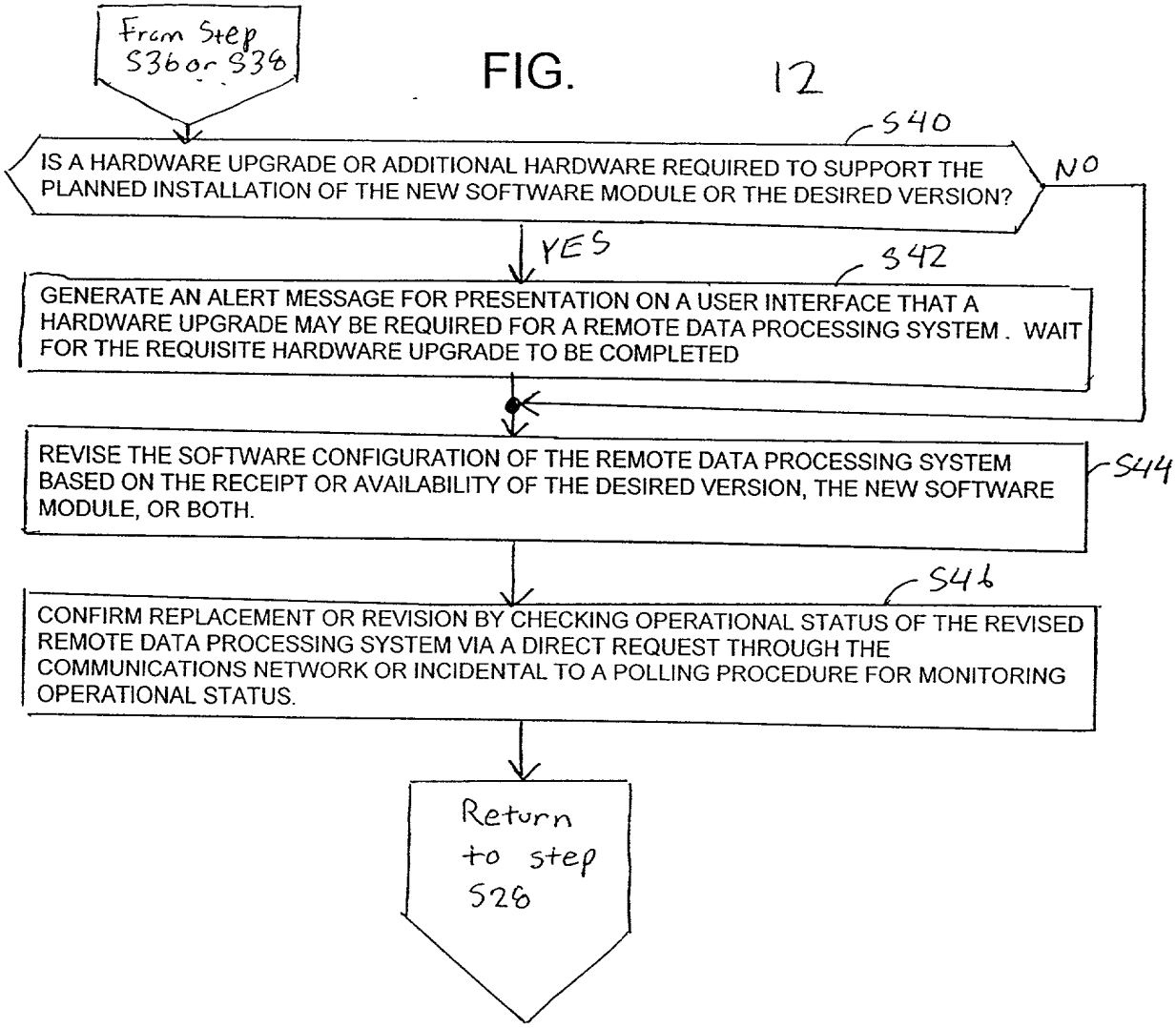

FIG. 12

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FIG. 13

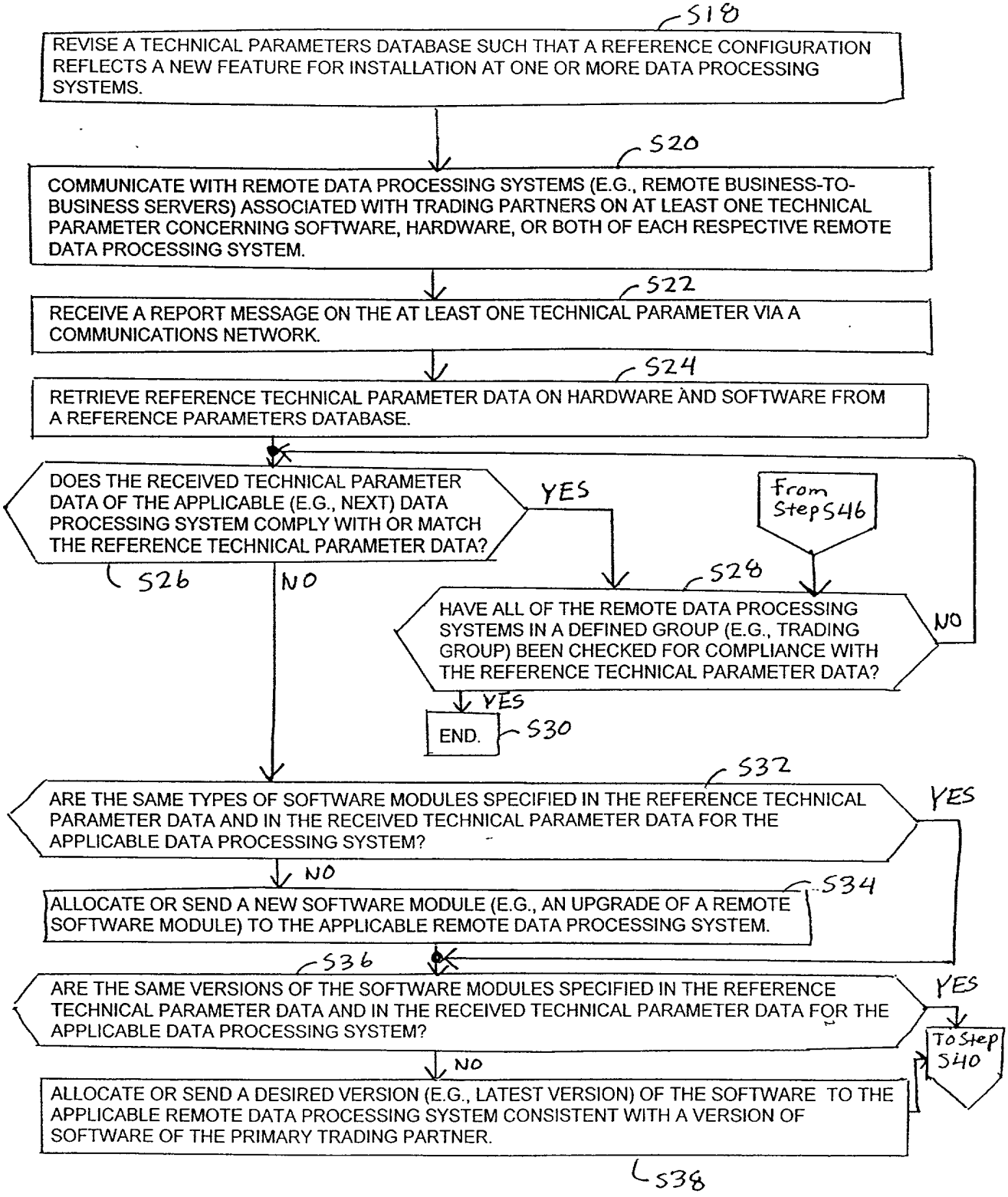

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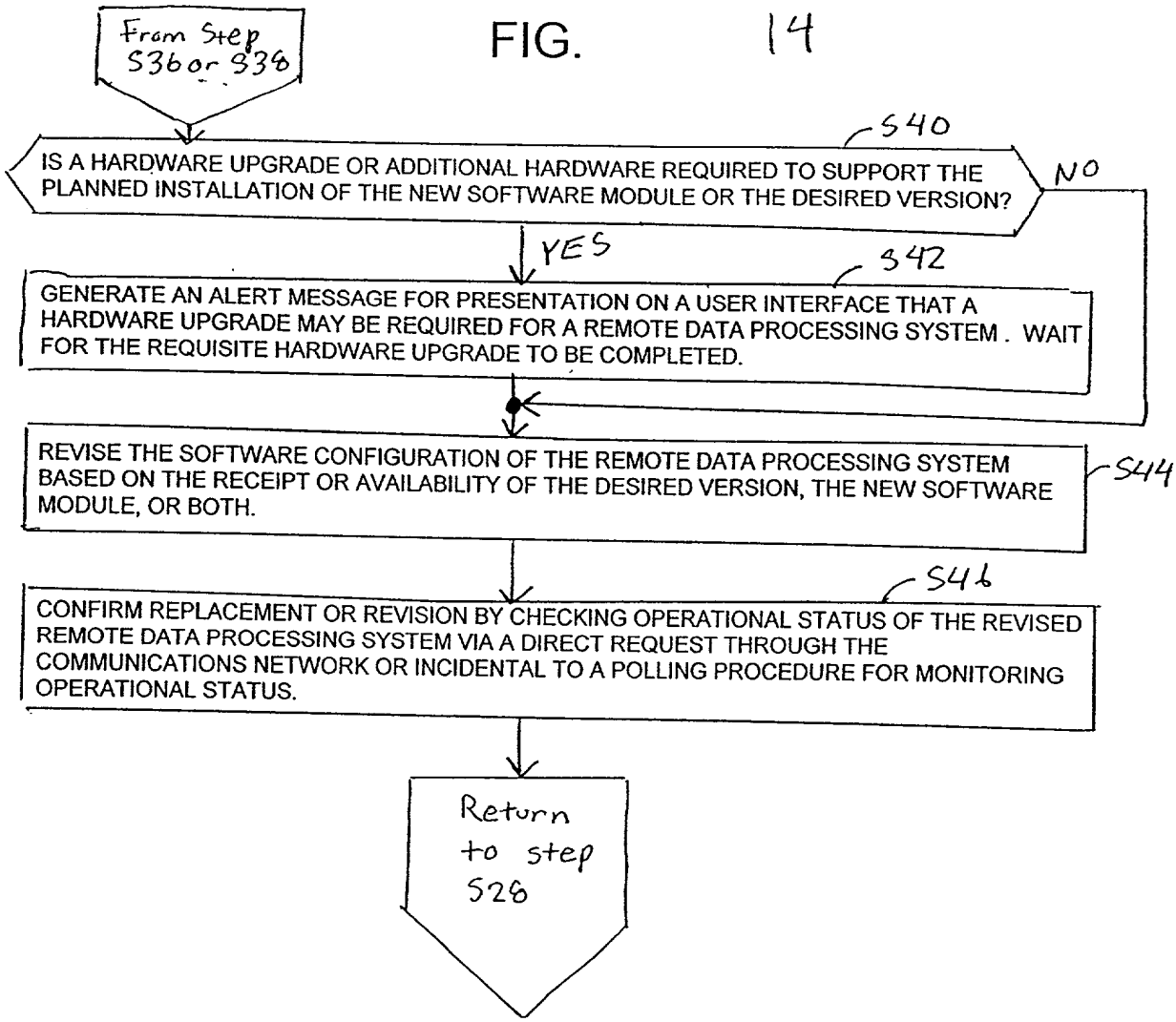
FIG. 14



Document ID: US 20050198629 A1

10022-~~21~~ 55

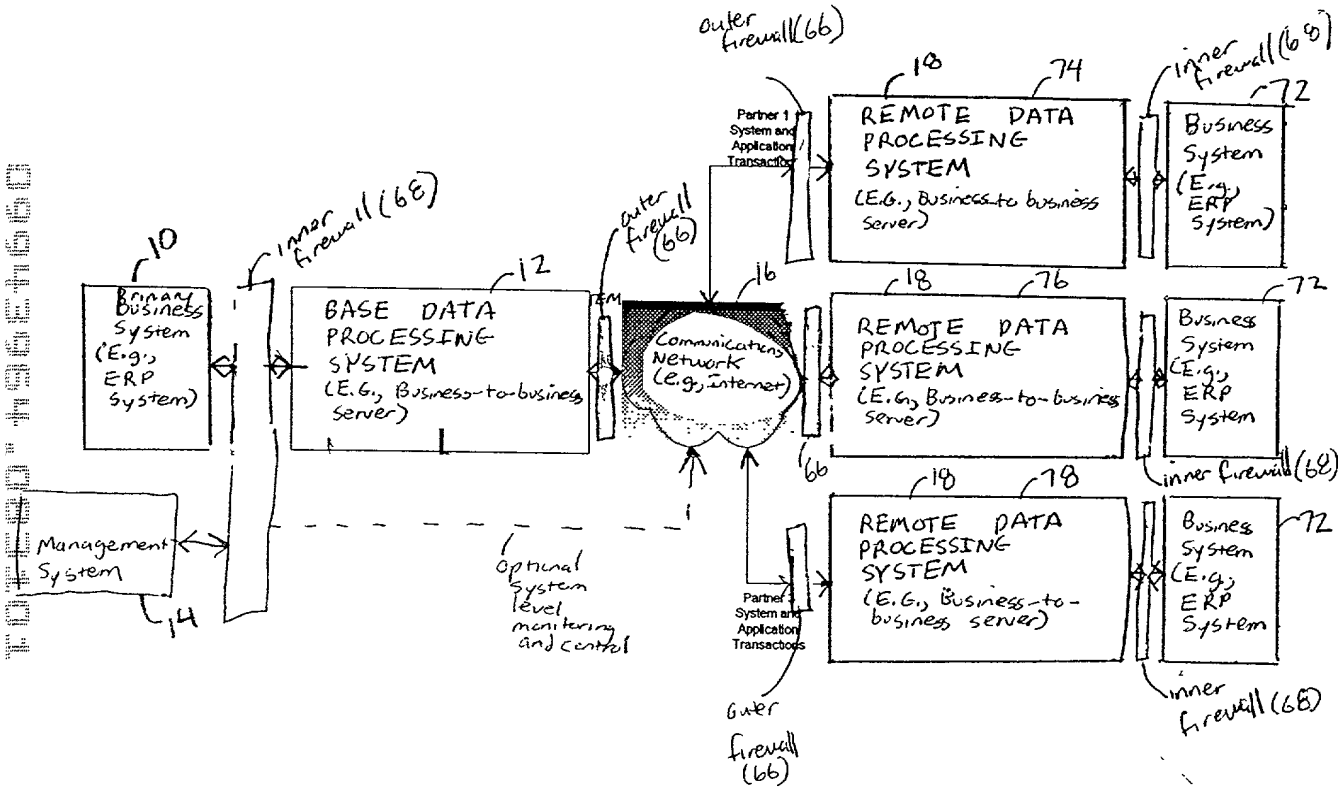



FIG. 15